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THIS PROJECT WAS DEVELOPED UTILIZING THE DEPARTMENT'S ENGINEERING
DESIGN PACKAGE (GEOPAK).
GEOPAK Computer Identification No. (UPC number)

COMMONWEALTH OF VIRGINIA
DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE OF PROPOSED
STATE HIGHWAY

LOCALLY ADMINISTERED DESIGN-BUILD OR PPTA PROJECT
RFQ or RFP PLANS

STATE	FEDERAL AID	STATE		SHEET NO.
	PROJECT	ROUTE	PROJECT	
VA.		WWW	XXX YYY	1

FUNCTIONAL CLASSIFICATION AND TRAFFIC DATA			
	MAINLINE	CONNECTION	CONNECTION
From:			
To:			
FUNCTIONAL CLASSIFICATION			
MIN. DESIGN SPEED			
ADT (Current Year)			
ADT (Design Year)			
DHV			
D (%) (design hour)			
T (%) (design hour)			
V (MPH)			
TC STD.			
GEOMETRIC STD.			

PROJECT MANAGER
SURVEYED BY, DATE
DESIGN BY
SUBSURFACE UTILITY BY, DATE

SAMPLE

CONVENTIONAL SIGNS

STATE LINE	----
COUNTY LINE	----
CITY,TOWN OR VILLAGE	----
RIGHT OF WAY LINE	----
FENCE LINE	x-----x
UNFENCED PROPERTY LINE	-----
FENCED PROPERTY LINE	x-----x
WATER LINE	~~~~~
SANITARY SEWER LINE	-----
GAS LINE	-----
ELECTRIC UNDERGROUND CABLE	-----
TRAVELED WAY	-----
GUARD RAIL	-----
RETAINING WALL	-----
RAILROADS	-----
BASE OR SURVEY LINE	-----
LEVEE OR EMBANKMENT	-----
BRIDGES	-----
CULVERTS	-----
DROP INLET	-----
POWER POLES	-----
TELEPHONE OR TELEGRAPH POLES	-----
TELEPHONE OR TELEGRAPH LINES	-----
HEDGE	-----
TREES	-----
HEAVY WOODS	-----
GROUND ELEVATION	-----
GRADE ELEVATION	-----

Population ---- (---- Census)

STATE PROJECT NO.	SECTION	FEDERAL AID PROJECT NO.	TYPE CODE	UPC NO.	LENGTH INCLUDING BRIDGE(S)		LENGTH EXCLUDING BRIDGE(S)		BRIDGE PLAN NO.	TYPE PROJECT	DESCRIPTION
					FEET	MILES	FEET	MILES			

Project Lengths are based on -----

SCALE

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PROJECT
ZZZ

SHEET NO.
1